

WEST Search History

DATE: Sunday, March 16, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ

L12	L8 not 17	106	L12
L11	L5 not 17	7	L11
L10	L7 not 19	14	L10
L9	L8 and 17	3	L9
L8	L3 same (mutation or polymorphi\$5 or allele\$4 or variant or substitution or genotyp\$4 or haplotyp\$4)	109	L8
L7	L6 and 15	17	L7
L6	L3 and (mutation or polymorphi\$5 or allele\$4 or variant or substitution or genotyp\$4 or haplotyp\$4)	1062	L6
L5	L3 and (ovarian failure or resistant ovary syndrome)	24	L5
L4	L3 and (11 or 12)	1	L4
L3	inhibin	1335	L3
L2	shelling-a\$.in.	1	L2
L1	'AUCKLAND UNISERVICES LIMITED'!	32	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:42:33 ON 16 MAR 2003)

FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS' ENTERED AT
12:42:49 ON 16 MAR 2003

E SHELLING A/AU

- L1 121 SEA "SHELLING A"/AU OR "SHELLING A N"/AU OR "SHELLING ANDRE
N"/AU OR "SHELLING ANDREW N"/AU OR "SHELLING ANDREW NEIL"/AU
- L2 18538 SEA INHIBIN
- L3 510 SEA L2(P)(MUTATION OR POLYMORPHI##### OR ALLEL#### OR
VARIANT
OR SUBSTITUTION OR GENOTYP#### OR HAPLOTYP####)
- L4 2949 SEA (PREMATURE OVARIAN FAILURE OR RESISTANT OVARY
SYNDROME)
- L5 33 SEA L3 AND L4
- L6 7 SEA L1 AND L5
- L7 3 DUP REM L6 (4 DUPLICATES REMOVED)
- L8 26 SEA L5 NOT L6
- L9 7 DUP REM L8 (19 DUPLICATES REMOVED)
- L10 477 SEA L3 NOT L5
- L11 149 DUP REM L10 (328 DUPLICATES REMOVED)
- L12 0 SEA L11 AND OVARIAN FAILURE
- L13 53 SEA L11 AND OVAR#####
- L14 101 SEA L2(P) L4
- L15 34 DUP REM L14 (67 DUPLICATES REMOVED)
- L16 24 SEA L15 NOT (L7 OR L9)
- L17 96 SEA L11 NOT L13

National Library of Medicine - Medical Subject Headings

2003 MeSH

MeSH Descriptor Data

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MeSH Heading	Ovarian Failure, Premature
Tree Number	<u>C13.371.056.630.611</u>
Tree Number	<u>C19.391.630.611</u>
Scope Note	Premature loss of ovarian function that occurs after menarche but before the age of 40. The etiology is unclear. When there are primordial follicles present in the <u>OVARY</u> , premature ovarian failure may be intermittent and reversible. At times, in response to <u>GONADOTROPIN</u> these ovaries produce estrogen and ovulate even resulting in pregnancies.
Entry Term	Gonadotropin-Resistant Ovary Syndrome
Entry Term	Resistant Ovary Syndrome
See Also	<u>Menopause, Premature</u>
Allowable Qualifiers	<u>BL CF CI CL CN CO DH DI DT EC EH EM EN EP ET GE HI IM ME MI MO NU PA PC PP PS PX RA RH RI RT SU TH UR US VE VI</u>
Previous Indexing	<u>Menopause, Premature (1975-1991)</u>
Previous Indexing	<u>Ovarian Diseases (1966-1991)</u>
History Note	1992
Unique ID	D016649

MeSH Tree Structures

Female Genital Diseases and Pregnancy Complications [C13]

Genital Diseases, Female [C13.371]

Adnexal Diseases [C13.371.056]

Ovarian Diseases [C13.371.056.630]

Anovulation [C13.371.056.630.050]

Menopause, Premature [C13.371.056.630.250]

Oophoritis [C13.371.056.630.450]

Ovarian Cysts [C13.371.056.630.580] +

► Ovarian Failure, Premature [C13.371.056.630.611]

Ovarian Hyperstimulation Syndrome [C13.371.056.630.642]

Ovarian Neoplasms [C13.371.056.630.705] +

National Library of Medicine - Medical Subject Headings

2003 MeSH

MeSH Descriptor Data

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MeSH Heading	Inhibins
Tree Number	D06.472.699.337
Tree Number	D06.472.866.655
Tree Number	D12.644.548.387
Tree Number	D12.776.395.439
Annotation	/ biosyn / physiol permitted
Scope Note	Glycoproteins that inhibit pituitary <u>FOLLICLE STIMULATING HORMONE</u> secretion. Inhibins are secreted by the Sertoli cells of the testes, the granulosa cells of the ovarian follicles, the placenta, and other tissues. Inhibins and <u>ACTIVINS</u> are modulators of <u>FOLLICLE STIMULATING HORMONE</u> secretions; both groups belong to the TGF-beta superfamily, as the <u>TRANSFORMING GROWTH FACTOR BETA</u> . Inhibins consist of a disulfide-linked heterodimer with a unique alpha linked to either a beta A or a beta B subunit to form inhibin A or inhibin B, respectively
Entry Term	Female Inhibin
Entry Term	Inhibin
Entry Term	Inhibin-F
Entry Term	Inhibins, Female
Entry Term	Inhibins, Testicular
Entry Term	Ovarian Inhibin
Entry Term	Testicular Inhibin
Allowable Qualifiers	AA AD AE AG AI AN BI BL CF CH CL CS CT DE DF DU EC GE HI IM IP ME PD PH PK PO RE SD SE ST TO TU UL UR
CAS Type 1 Name	Inhibin
Registry Number	57285-09-3
Previous Indexing	Proteins (1966-1982)
Previous Indexing	Testicular Hormones (1975-1982)
History Note	2002; (1983)
Unique ID	D007265

MeSH Tree Structures

National Library of Medicine - Medical Subject Headings

2003 MeSH

MeSH Supplementary Concept Data

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Name of Substance	inhibin-alpha subunit
Record Type	C
Registry Number	0
Entry Term	inhibin alpha subunit
Entry Term	alpha-inhibin
Entry Term	inhibin alpha chain
Entry Term	alpha inhibin
Heading Mapped to	<u>*Inhibins</u>
Previous Indexing	<u>* Peptides</u> (1995-2001)
Source	J Endocrinol 1995 Apr;145(1):35-42
Frequency	185
Note	a glycopeptide and subunit of the inhibin dimer
Date of Entry	19950801
Revision Date	20020710
Unique ID	C094377

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MeSH Supplementary Concept Data

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Name of Substance	inhibin beta A subunit
Record Type	C
Registry Number	0
Entry Term	activin beta(A)
Entry Term	activin betaA
Entry Term	activin beta A subunit
Entry Term	activin beta A
Entry Term	activin beta A chain
Entry Term	inhibin beta A chain
Entry Term	inhibin betaA
Entry Term	inhibin beta(A)
Entry Term	inhibin beta A
Entry Term	INHBA gene product
Heading Mapped to	* Inhibin-beta Subunits
Previous Indexing	* INHIBINS (1988-2001)
Source	J Biol Chem 1996 Dec 20;271(51):32760-9
Frequency	40
Note	a glycopeptide and a form of beta subunit found in inhibin A, activin A, activin AB, and erythroid differentiation protein (EDF); amino acid sequence in first source; GenBank D17357
Date of Entry	19970121
Revision Date	20010905
Unique ID	C103008

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National Library of Medicine - Medical Subject Headings

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MeSH Supplementary Concept Data

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Name of Substance	inhibin beta B subunit
Record Type	C
Registry Number	0
Entry Term	activin beta B
Entry Term	activin beta(B)
Entry Term	inhibin beta B
Entry Term	inhibin beta(B)
Entry Term	activin beta B subunit
Entry Term	inhibin betaB
Entry Term	activin betaB
Entry Term	inhibin beta B chain
Entry Term	activin beta B chain
Entry Term	INHBB gene product
Heading Mapped to	* Inhibin-beta Subunits
Previous Indexing	* INHIBIN (1989-2001)
Previous Indexing	* PEPTIDES (1989-2001)
Frequency	9
Note	a glycopeptide and a form of beta subunit found in inhibin B, activin B, and activin AB
Date of Entry	20010905
Unique ID	C422402

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